

**AMENDMENTS TO THE ABSTRACT**

**Please replace the original abstract with the replacement abstract provided on a separate sheet.**

## ABSTRACT

The present invention provides a A wireless communications terminal ~~capable of preventing~~ ~~prevents~~ radio interferences from being caused by other wireless communications concurrent with a contactless ~~communications~~ communication. A wireless communications terminal (101) receives, in a contactless communication ~~communications~~, a command from a reader/writer (105) via a second wireless communications section (209), and analyzes the received command. The wireless communications terminal (101) controls a wireless communications control section (210) to deactivate or temporarily deactivate the function of a first wireless communications section (208) depending on the analysis of the command. After the function of the first wireless communications section (208) is deactivated or temporarily deactivated, the wireless communications terminal (101) accesses a memory area of an IC card microcomputer system (300) as specified by the command to perform a contactless communication ~~communications~~.